AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS:

Claims 1 - 11 (cancelled).

- 1 12. (previously presented) A machine for making a nonwoven web comprising:
- a drawing assembly for drawing filaments which pass
- 4 therethrough with air to form drawn filaments,
- a diffuser having an inlet zone formed by a convergent
- 6 nozzle and a divergent nozzle connected to said convergent
- 7 nozzle for opening drawn filaments which pass therethrough
- 8 into opened filaments,
- 9 a rail for electrostatically charging said opened
- 10 filaments to form charged filaments, and
- a receiving belt for receiving said charged filaments,
- wherein a slot is formed between the drawing assembly
- 13 and the diffuser for delivery of a flow of air onto said
- 14 filaments, said slot opening to ambient air for intake of
- 15 air by a venturi effect produced in the divergent nozzle by
- 16 air passing therethrough with said drawn filaments, and
- said convergent and divergent nozzles slow the passing
- 18 filaments to enhance spreading of the filaments by said
- 19 electrostatically charging and thereby cooperatively obtain

- 20 an improved spreading of the filaments and a reduced rebound
- 21 phenomena of filaments on said receiving belt.
 - 1 13. (previously presented) The machine of claim 12,
 - 2 wherein said drawing assembly includes a drawing slot outlet
 - 3 from which the drawn filaments are emitted, said drawn
 - 4 filaments being received in said diffuser inlet zone, and
 - 5 said slot delivers said flow of air at said drawing slot
 - 6 outlet to reduce the air speed and the speed of the passing
 - 7 filaments.
 - 1 14. (previously presented) The machine of claim 13,
- wherein a second slot remote of said first-mentioned slot
- 3 extends through said diffuser and opens into said divergent
- 4 nozzle for injection therein of air by venturi effect
- 5 produced in the divergent nozzle by air passing therethrough
- 6 with said drawn filaments.
- 1 15. (previously presented) The machine of claim 14,
- wherein said slots take in air by venturi effect only.
- 1 16. (previously presented) The machine of claim 15,
- wherein said rail is located between said divergent nozzle
- 3 and said receiving belt.

- 1 17. (previously presented) The machine of claim 12,
- 2 wherein said rail is located upstream from said divergent
- 3 nozzle.
- 1 18. (previously presented) The machine of claim 17,
- 2 wherein said convergent and divergent nozzles are connected
- 3 by a rectilinear slot.
- 1 19. (previously presented) The machine of claim 18,
- 2 wherein said rail is located in said rectilinear slot.
- 1 20. (previously presented) A machine for making a
- 2 nonwoven web comprising:
- a drawing assembly for drawing filaments which pass
- 4 therethrough with air to form drawn filaments,
- 5 a diffuser having an inlet zone formed by a convergent
- 6 nozzle and a divergent nozzle connected to said convergent
- 7 nozzle for opening drawn filaments which pass therethrough
- 8 into opened filaments,
- 9 a rail for electrostatically charging said opened
- 10 filaments to form charged filaments, and
- 11 a receiving belt for receiving said charged filaments,
- wherein a slot is formed in the divergent nozzle for
- delivery of a flow of air onto said filaments, said slot
- 14 opening to ambient air for intake of air by a venturi effect

- 15 produced in the divergent nozzle by air passing therethrough
- 16 with said drawn filaments, and
- said convergent and divergent nozzles slow the passing
- 18 filaments to enhance spreading of the filaments by said
- 19 electrostatically charging and thereby cooperatively obtain
- 20 an improved spreading of the filaments and a reduced rebound
- 21 phenomena of filaments on said receiving belt.
- 1 21. (previously presented) The machine of claim 20,
- 2 wherein a second slot remote of said first-mentioned slot is
- 3 formed between said drawing assembly and said diffuser for
- 4 delivery of a flow of air into said filaments, said slots
- 5 opening to the ambient air for intake of air by a venturi
- 6 effect produced in the divergent nozzle by air passing
- 7 therethrough with said drawn filaments.
- 1 22. (previously presented) The machine of claim 21,
- 2 wherein said drawing assembly includes a drawing slot outlet
- 3 from which the drawn filaments are emitted, said drawn
- 4 filaments being received in said diffuser inlet zone, and
- 5 said second slot delivers said flow of air at said drawing
- 6 slot outlet to reduce the air speed and the speed of the
- 7 passing filaments.
- 1 23. (previously presented) The machine of claim 22,
- 2 wherein said slots take in air by venturi effect only.

- 1 24. (previously presented) The machine of claim 21,
- 2 wherein said rail is located between said divergent nozzle
- and said receiving belt.
 - 25. (cancelled).